A

ADS-B: 52

Advanced Traffic Management System: 64

Air Route Traffic Control Center: 41

Air Traffic: 33

Air Traffic Operations Management System: 20

Airfield Capacity Model: 57

Airline Service Quality Performance: 20

Airport Capacity Design Teams. See Appendix B

Airport Improvement Program: 35

Airport Surface Detection Equipment: 59

alert zone: 50

area route terminal system: 44

ASDE-3. See Airport Surface Detection Equipment

Automated En Route ATC: 64

Automated Radar Terminal System: 59 Automated Weather Observation System: 71 Automatic Dependent Surveillance: 50, 67

В

Bergstrom AFB: 29

C

Capacity Design Teams: 33 Capital Investment Plan: 59

Converging Approach Standards Technical Work Group: 56

\mathbf{D}

Delta Air Lines: 52

Display System Replacement: 61

\mathbf{E}

En Route and Terminal Airspace Studies: 41

F

FAA Technical Center: 33 Final Monitor Aid: 55 Free Flight: 13, 49, 59, 67

G

General Aviation: 25

Global Positioning System: 21, 50, 67

GRADE: 44

T

In-Trail Climb: 49, 51 In-Trail Descent: 49, 51

Integrated Terminal Weather System: 71

* A note concerning airport names and locations:

This index does not reference the occurrences of airports that appear in any Tables or Figures. For a listing of Tables and Figures, please see the Table of Contents. For a listing of airport layouts, please refer to Appendix B.

Appendix D

APPENDIX D: INDEX

L

land and hold short: 54

Local Area Augmentation System: 21 Low-level Windshear Alert System: 71

N

NAS. See National Airspace System

NASA. See National Aeronautics and Space Administration

National Aeronautics and Space Administration: 13, 57, 59

National Airspace System: 29

National Airspace System Architecture Plan: 13, 59, 61

National Oceanic and Atmospheric Administration: 71

National Plan of Integrated Airport Systems: 13, 29

National Route Program: 49,51

P

Precision Runway Monitor: 53, 55 protected zone: 50

Q

Quickpak: 57

R

Regional Capacity Design Team: 40

Research, Engineering, and Development Plan: 59

S

simultaneous operations: 54, 55, 56

Standard Terminal Automation Replacement System: 61

Surface Movement Advisor: 64

Т

Terminal Air Traffic Control Automation: 64

Terminal Doppler Weather Radar: 71

Terminal Weather System: 71

U

United Airlines: 52

\mathbf{V}

visual meteorological conditions: 49

Voice Switching and Control System: 59

Volpe National Transportation Systems Center: 40

W

Wake Vortex: 57

Weather: 71

Wet Intersecting Runways: 54

Wide Area Augmentation System: 21